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project looks to emulate the Nabers Energy Rating and Commitment Agreement that has transformed the prime office sector in Australia.

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Designing a performance measurement system: A case study 1. Introduction. The ability to measure the performance of operations can be seen as an important prerequisite for... 2. Literature overview. PM is an important topic both in the operational research literature and the management... 3. Supply ...

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The Design for Performance (DfP) initiative is an industry backed project established to tackle the performance gap and provide an approach, based on measurable performance outcomes, to ensure new office developments deliver on their design intent. The Better Buildings Partnership has been working for over a decade to help our members improve the energy performance of their property portfolios.

~~Design for Performance | Better Buildings Partnership~~

Purpose – This paper, originally published in 1995, aims to focus on the importance of performance measurement. Design/methodology/approach – Focuses on the process of performance measurement ...

~~(PDF) Designing performance measures: A structured approach~~

Carolyn Boyce, MA, Evaluation Associate. May 2006. Acknowledgements. The authors would like to thank the following Pathfinder employees and partners for their technical inputs into this document: Emmanuel Boadi (Pathfinder/Ghana), Anne Palmer (Futures Group International), Ugo Daniels (African Youth Alliance (AYA)), Veronique Dupont (Pathfinder/Extending Service Delivery (ESD)), Cathy Solter, Lauren Dunnington, and Shannon Pryor (Pathfinder headquarters).

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It is then left to the suppliers to deliver those outcomes. In this situation, the nature of the performance required may be defined by the desired outcome, or by reference to standards . For more information see: Performance specification .

~~Building performance—Designing Buildings Wiki~~

Describe how performance levels will be determined. This can be qualitative, in which case the assessment criteria need to be identified, or it can be numerical or using a scale, in which case the formula or scales with categories need to be identified. Assessment / Formula / Scale: Example Template for Designing Key Performance Indicators

~~Example Template for Designing Key Performance Indicators~~

In fact, most projects will involve a combination of performance and prescriptive specifications, where items crucial to the design will be specified prescriptively (such as external cladding), whilst less critical items, or items requiring specialist design are specified only by performance (such as service lifts).

~~Performance specification—Designing Buildings Wiki~~

Designing a performance measurement system: A case study. Lohmana, Clemens; Fortuin, Leonard; Wouters, Marc. Externe Links; Originalver ö fentlichung DOI: 10.1016/S0377-2217(02)00918-9 Scopus Zitationen: 273 Web of Science Zitationen: 203 Export ...

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~~Designing a performance measurement system: A case study~~

If you have decided to implement a performance measurement system (PMS), here are six basic steps you will need to consider in designing the system: Bring together all stakeholders; i.e. everyone who has an interest in the PMS. The purpose of this first step is to build consensus on what should be accomplished from the PMS.

~~Design of Performance Measurement Systems~~

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T1 - Designing a performance measurement system: A case study. AU - Lohman, Clemens. AU - Fortuin, Leonard. AU - Wouters, Marc. PY - 2004. Y1 - 2004. N2 - Performance measurement (PM) by means of local performance indicators (PIs) is developing into performance management at a company-wide scale.

~~Designing a performance measurement system: A case study ...~~

Designing gold extraction processes: Performance study of a case-based reasoning system. ... The cases were constructed by extracting the mentioned nine ore attributes from the case sources and transferring them into the attribute-value tuples presented in Table 1. At the moment, it is not possible to use several ore descriptions for one case.

~~Designing gold extraction processes: Performance study of ...~~

The design of performance-related pay requires careful consideration, especially in times of austerity. Crucial decisions need to be made: OBJECTIVE 2 - ALIGNING REWARD TO ORGANISATIONAL...

~~JOB DESIGN AND PERFORMANCE TOOLKIT~~

The shape of the line that relates bonus to performance is a key design decision. The choices are between a straight line, a curve or an s-curve. These all create different performance messages for employees and different funding needs for the scheme. Sometimes performance is measured in one business year but payments are made in a different year.

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